

IN THE CLAIMS

Claim 1 (currently amended). An adhesive for an adhesive film strip, comprising a metal chelate crosslinked mixture of
an acid-modified or acid anhydride-modified vinylaromatic block copolymer, and a
tackifier resin,
said metal chelate being a metal chelate of the following formula:



where

M is a metal from main group 2, 3, 4 or 5 of the periodic table of the elements or a transition metal;

R₁ is an alkyl or aryl group;

n is zero or a greater whole number;

X and Y are oxygen or nitrogen, optionally attached through a double bond to R₂;

R₂ is an alkylene group connecting X and Y and may be branched, or else may contain oxygen or other heteroatoms in the chain;

m is a whole number, but at least 1;

and a tackifier resin,

the adhesive film strip being detachable by extensive stretching in the direction of the bondline.

Claim 2 (previously presented). The adhesive of claim 1, wherein the vinylaromatic block copolymers possess polystyrene endblocks.

Claim 3 (previously presented). The adhesive of claim 1 wherein the adhesive comprises further elastomers, further acids, further acid anhydrides or combinations thereof.

Claim 4 (previously presented). The adhesive of claim 1, having a fraction of 20% to 70% by weight of vinylaromatic block copolymer, based on the weight of adhesive as a whole.

Claim 5 (previously presented). The adhesive of claim 1, comprising further blend components selected from the group consisting of plasticizers, aging inhibitors, processing aids, fillers, dyes, optical brighteners and stabilizers.

Claim 6 (previously presented). The adhesive of claim 1, wherein the metal chelates are acetylacetones.

Claim 7 (previously presented). A single- or double-sided adhesive film strip comprising the adhesive of claim 1.

Claim 8 (previously presented). An adhesive film strip of claim 7, wherein said adhesive on at least one side of said adhesive film strip has a multilayer construction with an extensible carrier in between the layers.

Claim 9 (previously presented). The adhesive of claim 4, wherein said amount of vinylaromatic block copolymer is 30% to 60% by weight.

Claim 10 (previously presented). The adhesive of claim 9, wherein said amount of vinylaromatic block copolymer is 35% to 55% by weight.

Claim 11 (new). The adhesive of claim 6, wherein said acetylacetones are aluminum or titanium acetylacetone.